

FIG.1

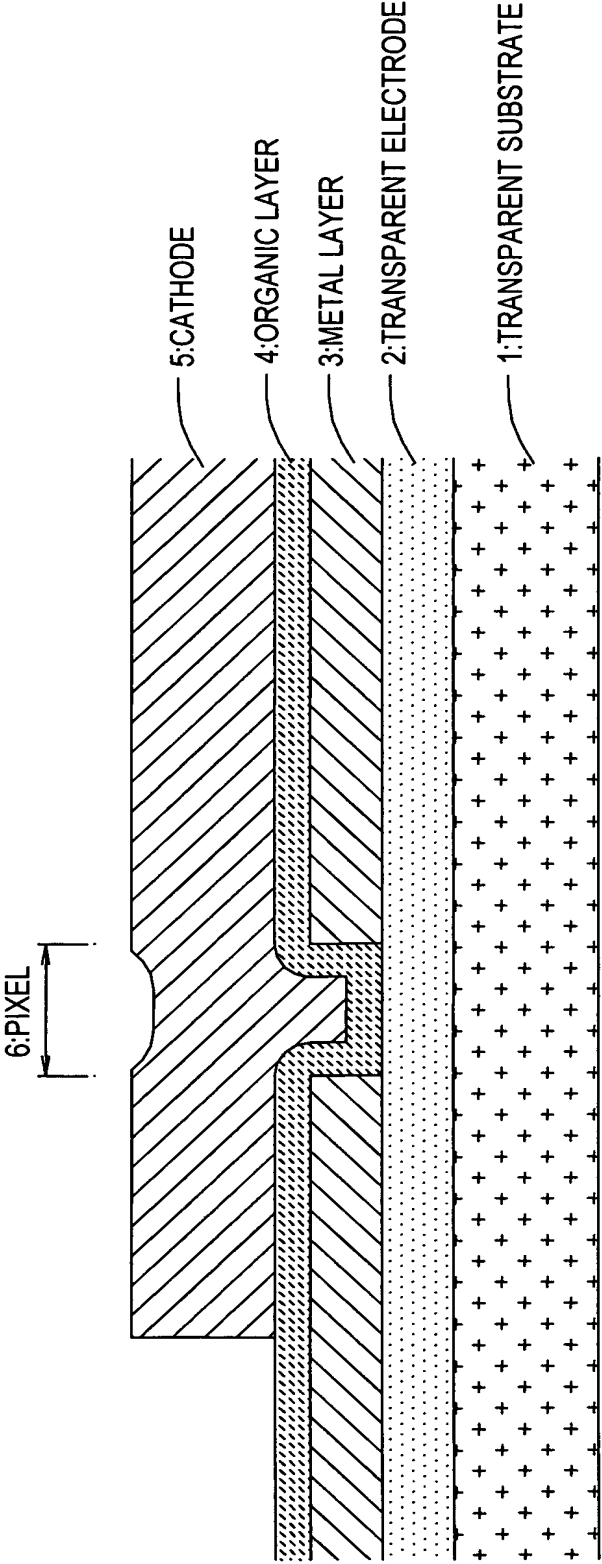
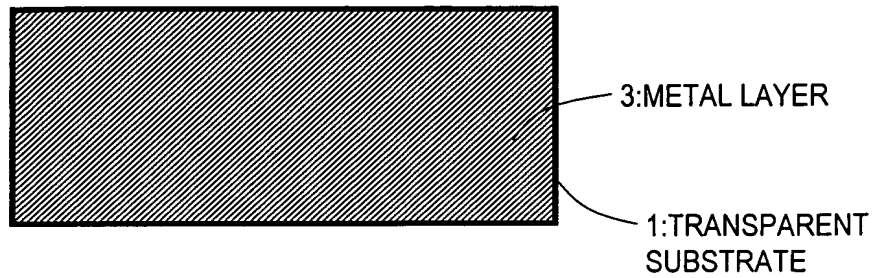
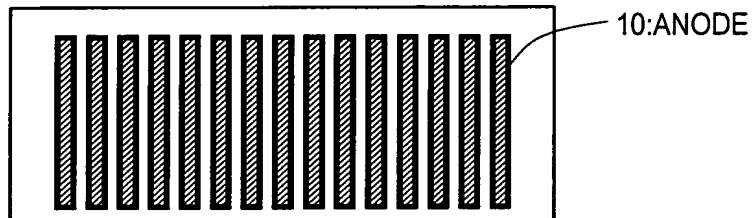


FIG. 2

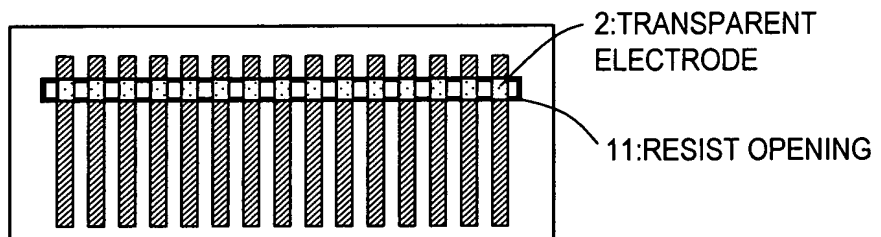
(A) FORMATION
OF METAL LAYER



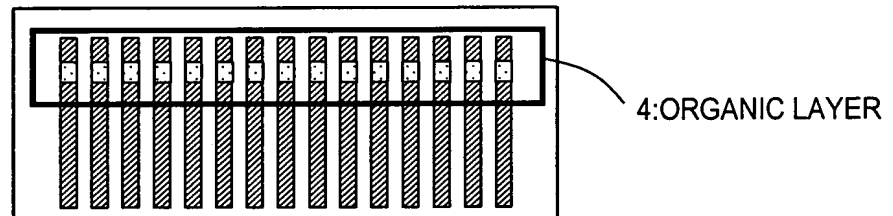
(B) FORMATION
OF ANODE



(C) REMOVAL OF
METAL LAYER



(D) FORMATION
OF ORGANIC LAYER



(E) FORMATION
OF CATHODE

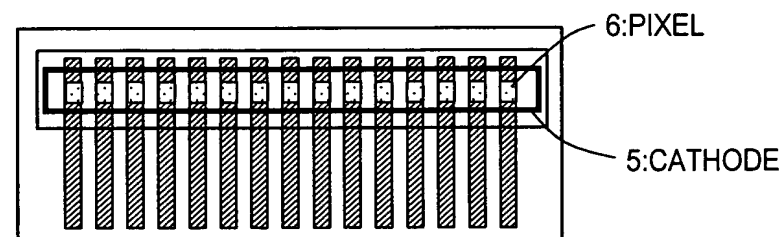


FIG.3

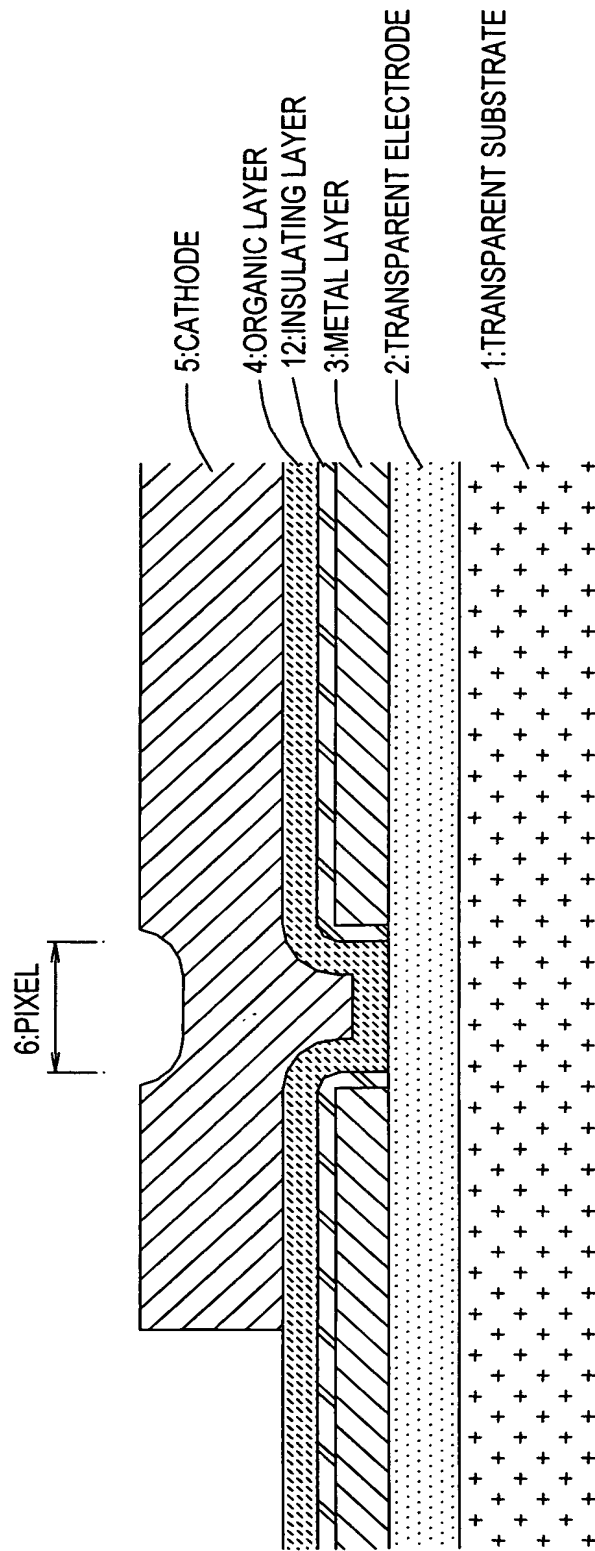


FIG.4

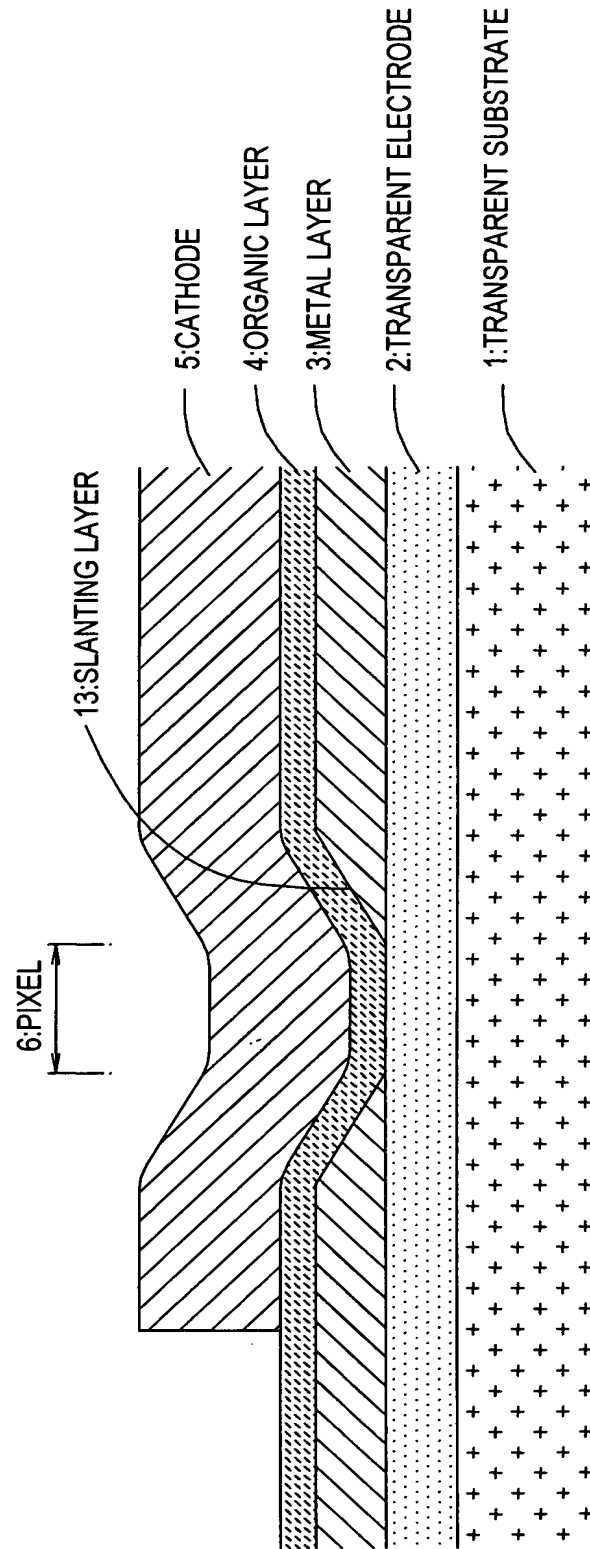
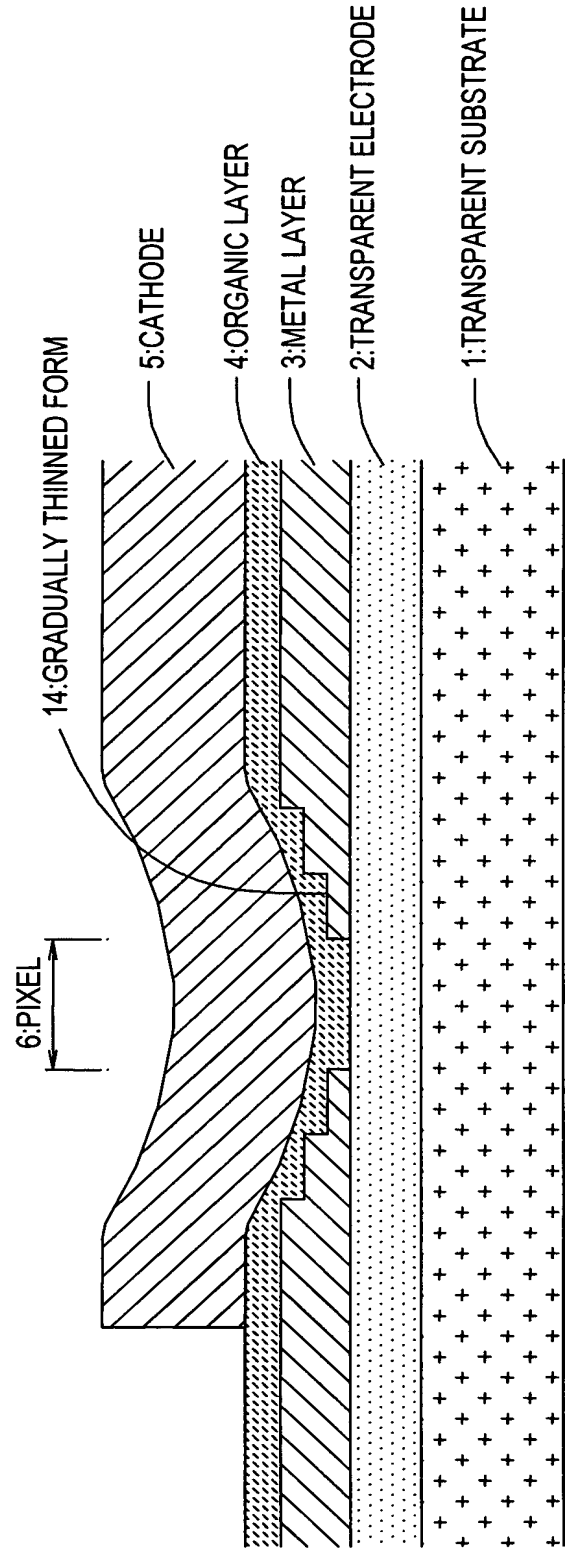


FIG.5



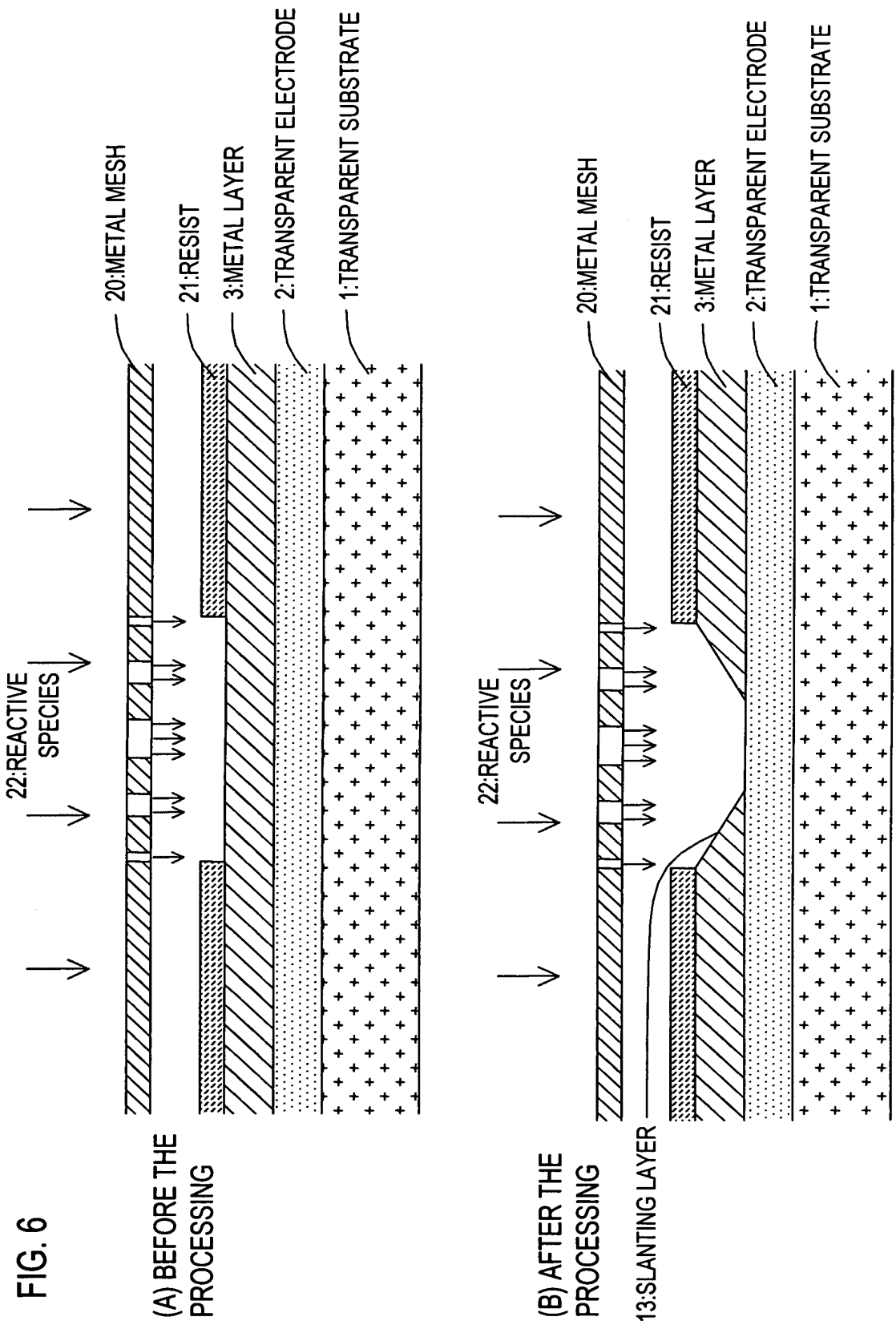


FIG. 7

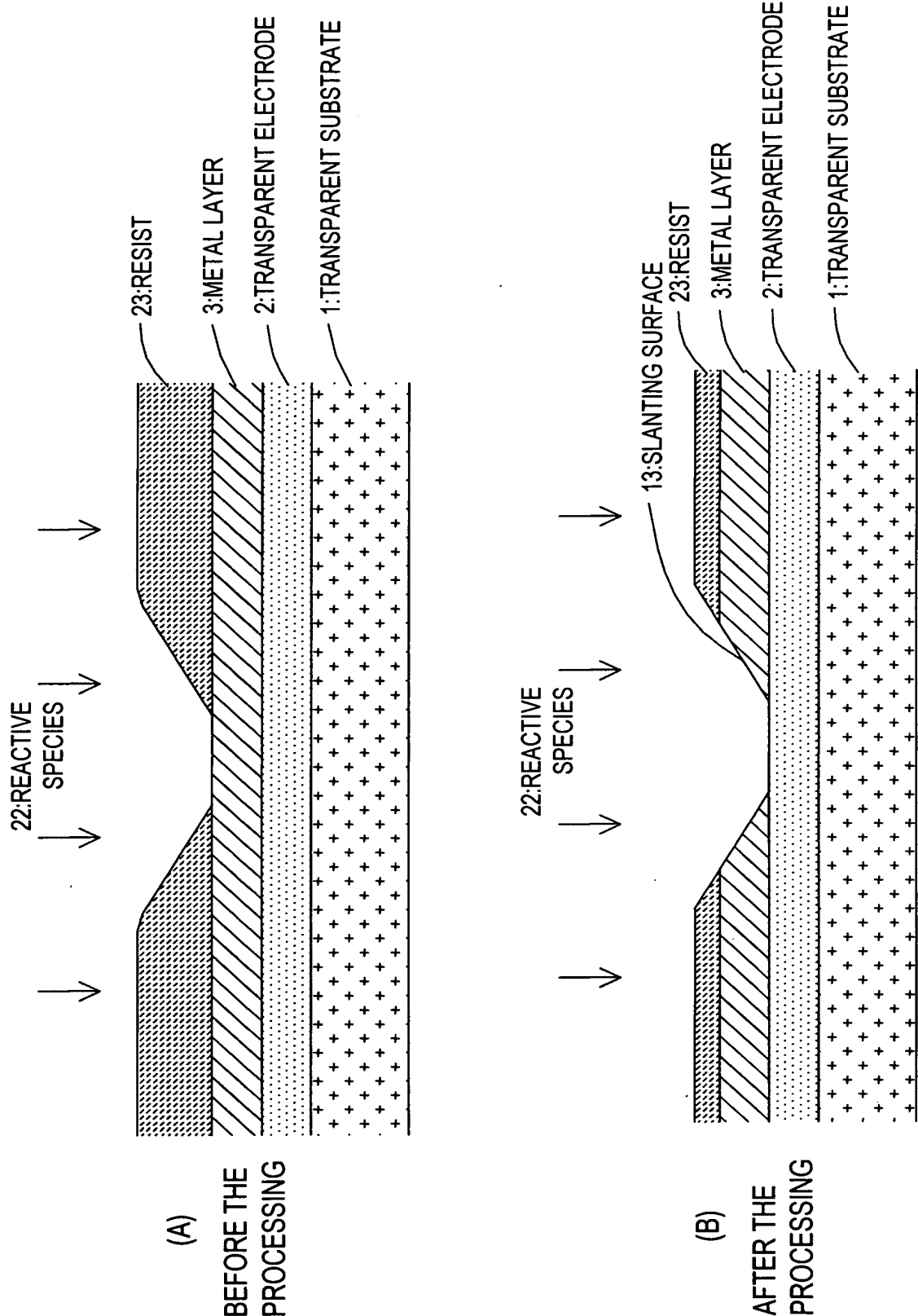
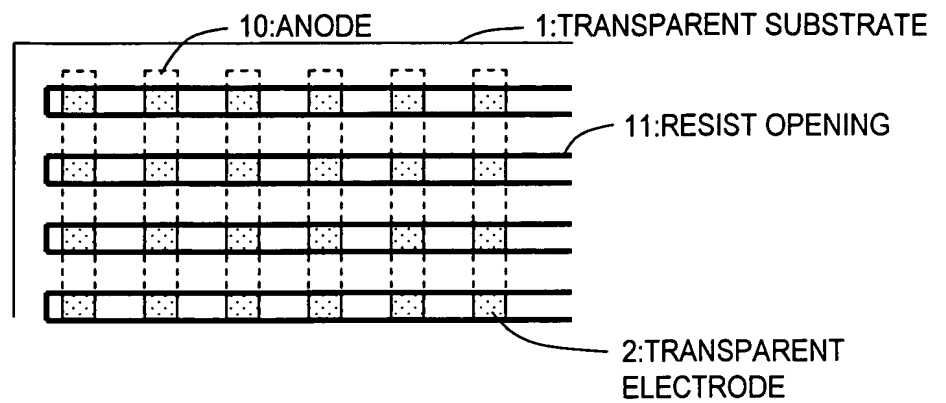
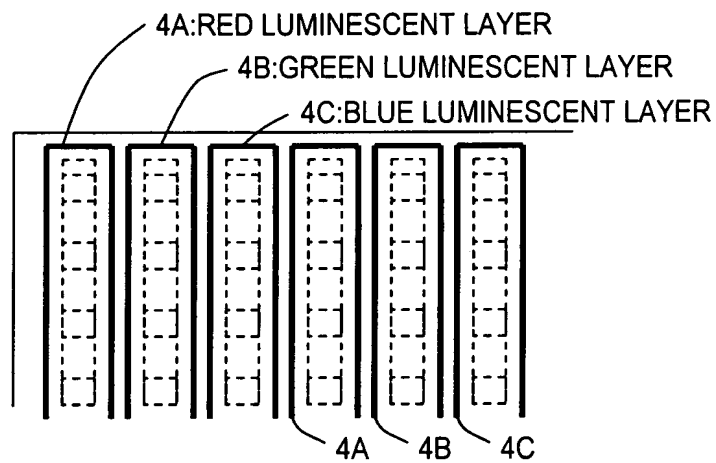


FIG. 8

(A) REMOVAL OF
METAL LAYER



(B) FORMATION
OF LUMINESCENT
LAYER



(C) FORMATION
OF CATHODE

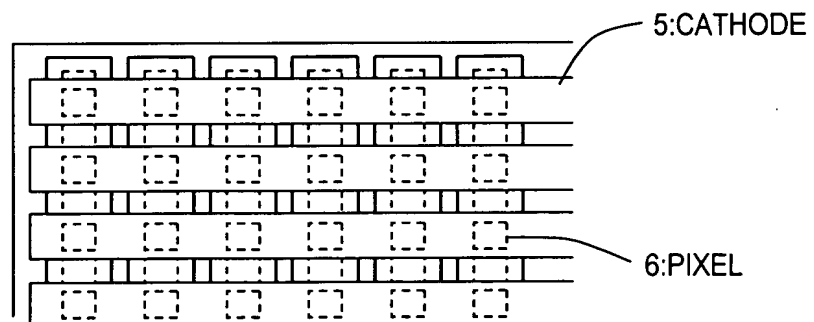
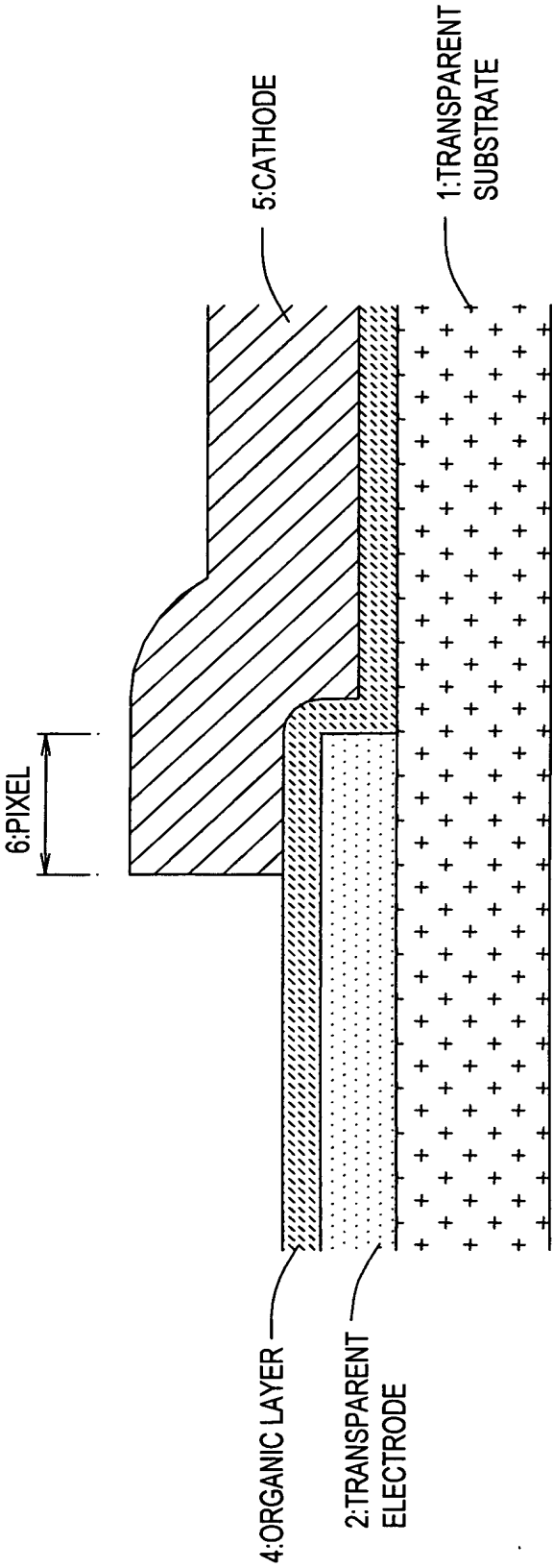


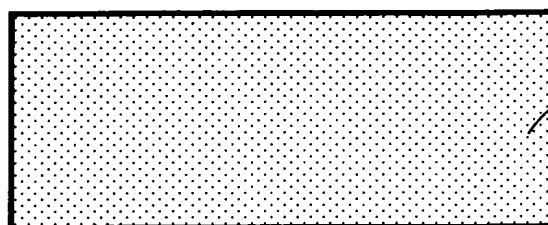
FIG.9



10/11

FIG. 10

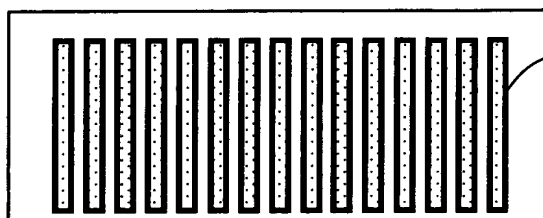
(A) FORMATION
OF METAL
LAYER



2:TRANSPARENT
ELECTRODE

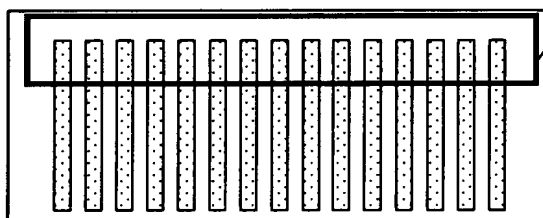
1:TRANSPARENT
SUBSTRATE

(B) FORMATION
OF ANODE



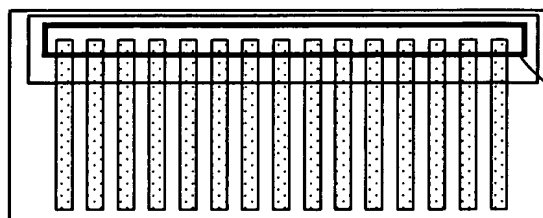
10:ANODE

(C) REMOVAL
OF ORGANIC
LAYER



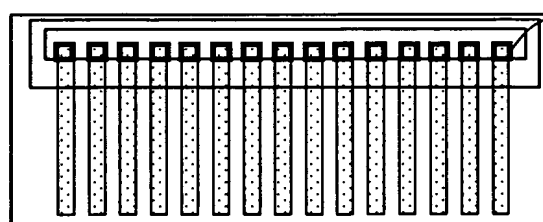
4:ORGANIC LAYER

(D) FORMATION
OF CATHODE



5:CATHODE

(E) PIXEL AREA

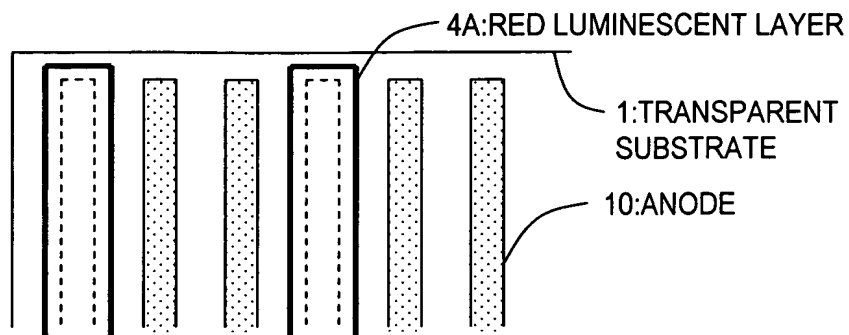


6:PIXEL

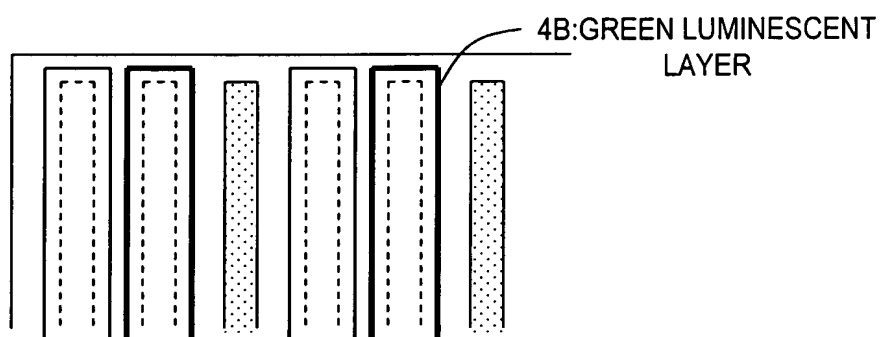
11/11

FIG. 11

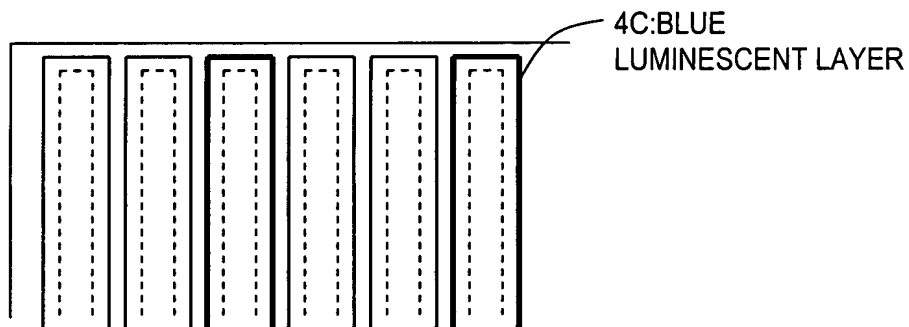
(A) FORMATION OF
RED LUMINESCENT
LAYER



(B) FORMATION OF
GREEN LUMINESCENT
LAYER



(C) FORMATION OF
BLUE LUMINESCENT
LAYER



(D) FORMATION
OF CATHODE

